

FIG. 1 is a perspective view of a container 10 in accordance with the present invention. The container 10 includes a body 20, a neck 22, and a cap 24. The body 20 is formed of a material having a high strength-to-weight ratio, such as carbon fiber or Kevlar. The neck 22 is formed of a material having a high strength-to-weight ratio, such as carbon fiber or Kevlar. The cap 24 is formed of a material having a high strength-to-weight ratio, such as carbon fiber or Kevlar. The container 10 is designed to hold a liquid or gas under pressure. The container 10 is shown in a perspective view, with the neck 22 and cap 24 at the top and the body 20 at the bottom. The container 10 is shown in a perspective view, with the neck 22 and cap 24 at the top and the body 20 at the bottom. The container 10 is shown in a perspective view, with the neck 22 and cap 24 at the top and the body 20 at the bottom.

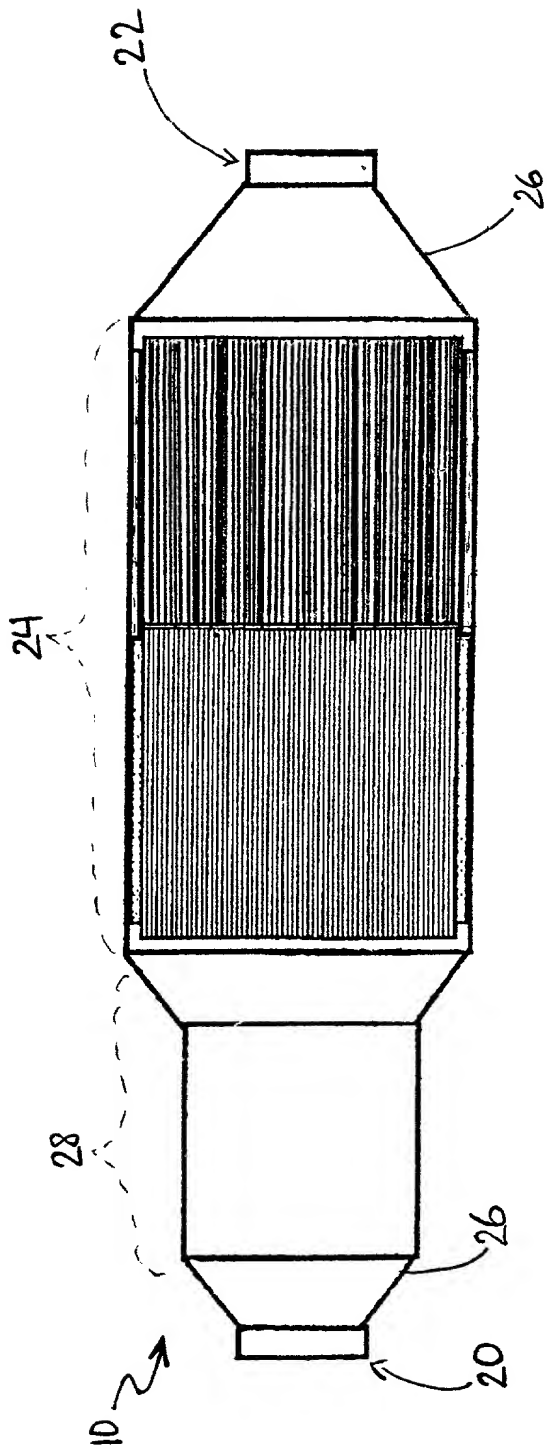


Figure 1

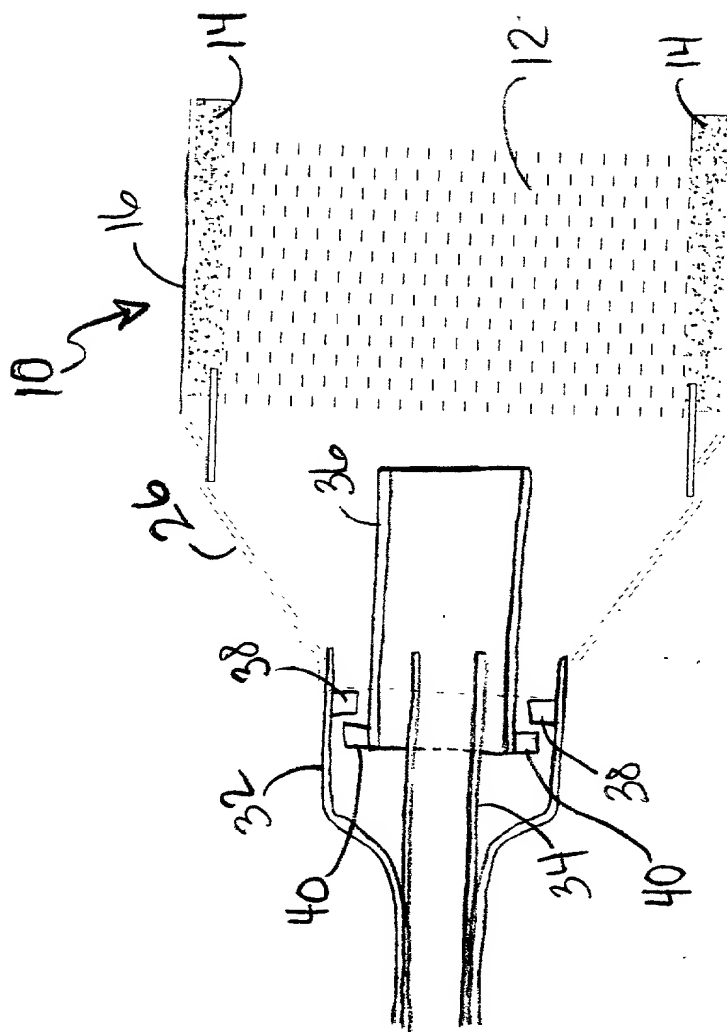
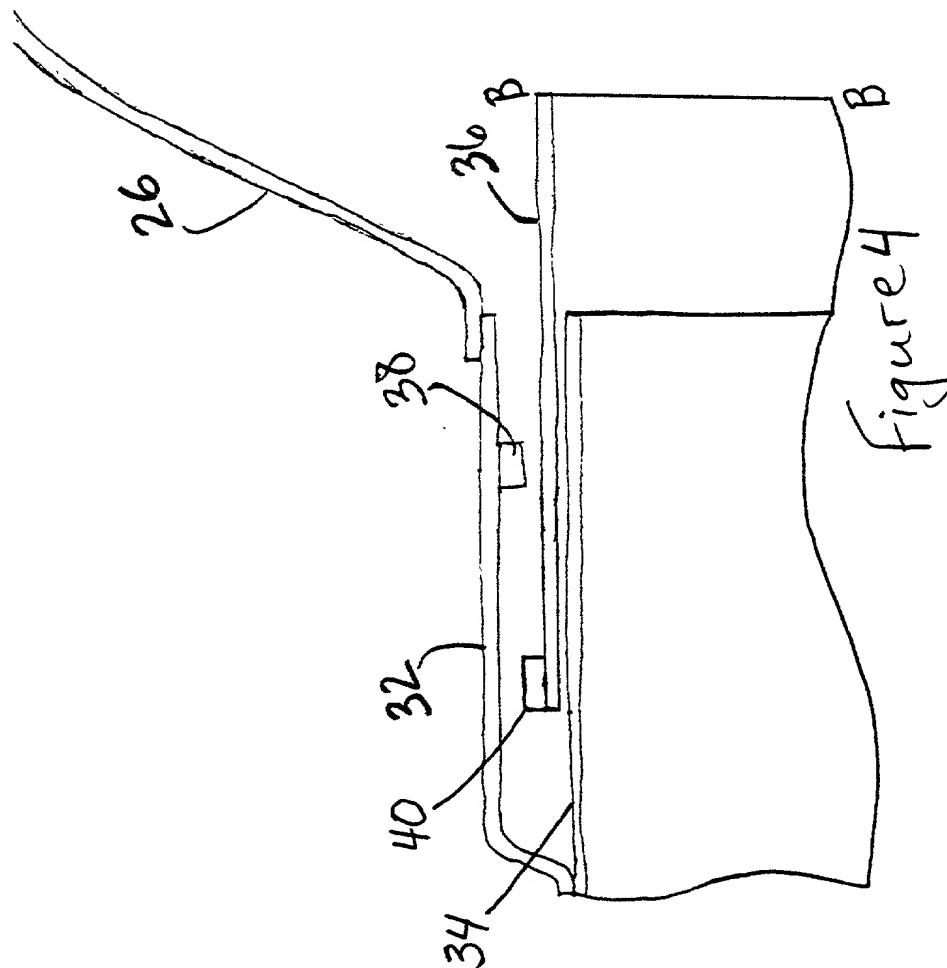


Figure 2





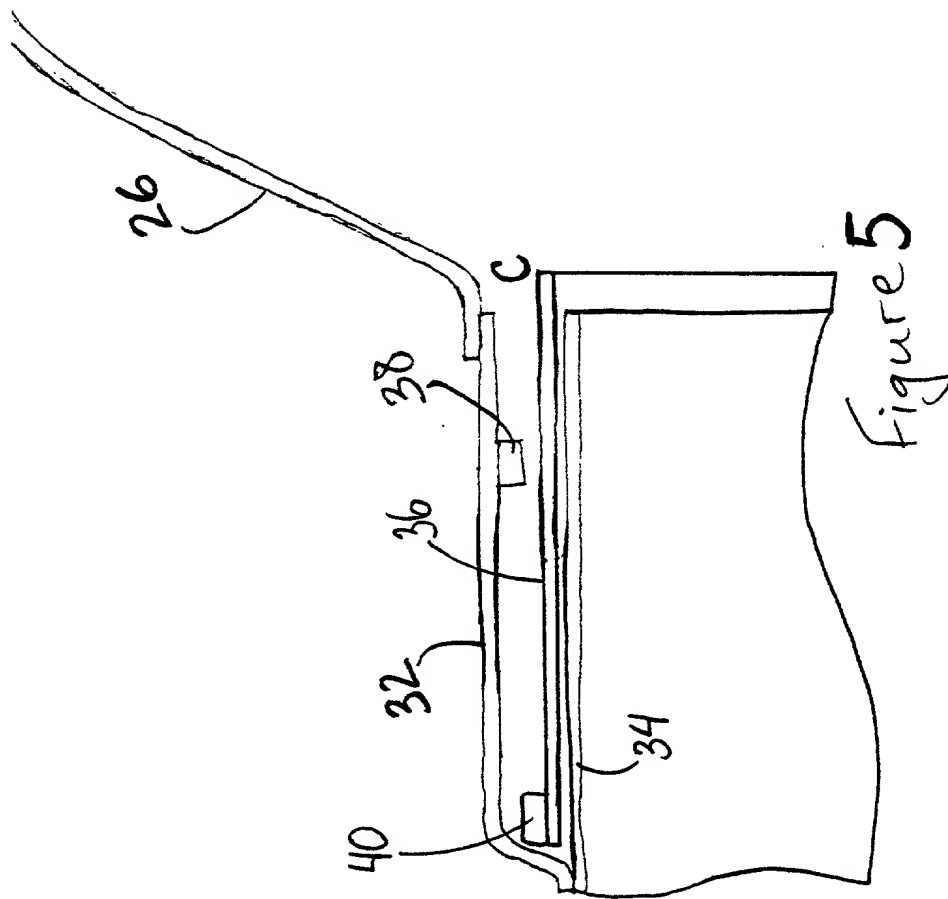


Figure 5

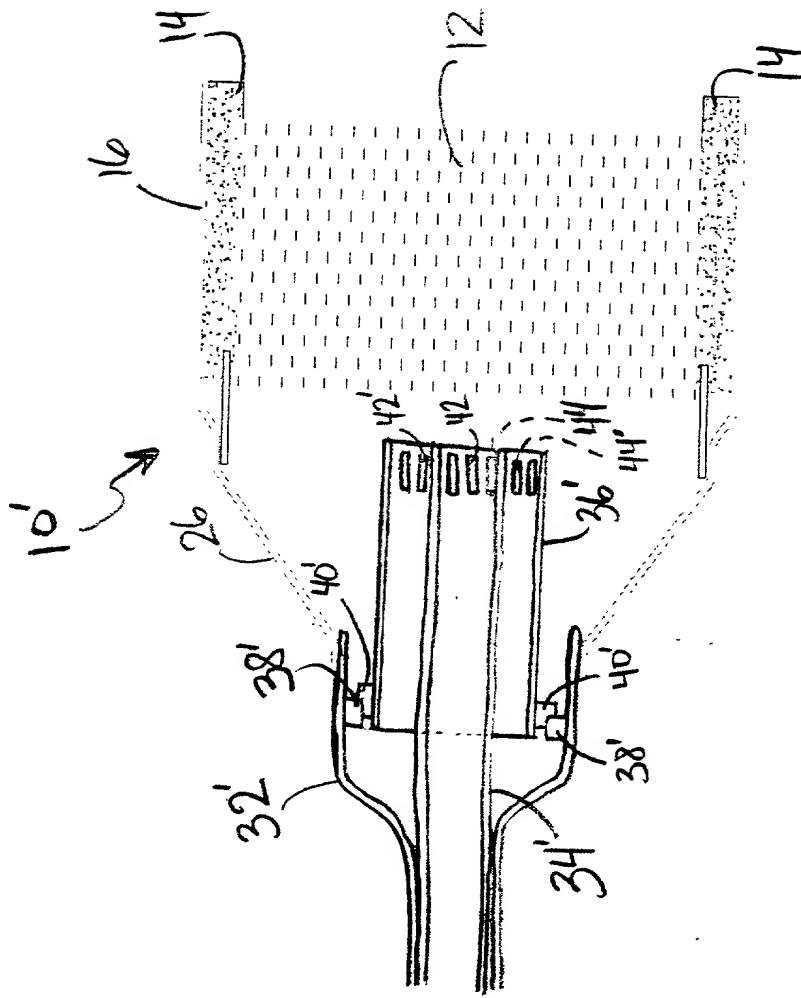


Figure 6

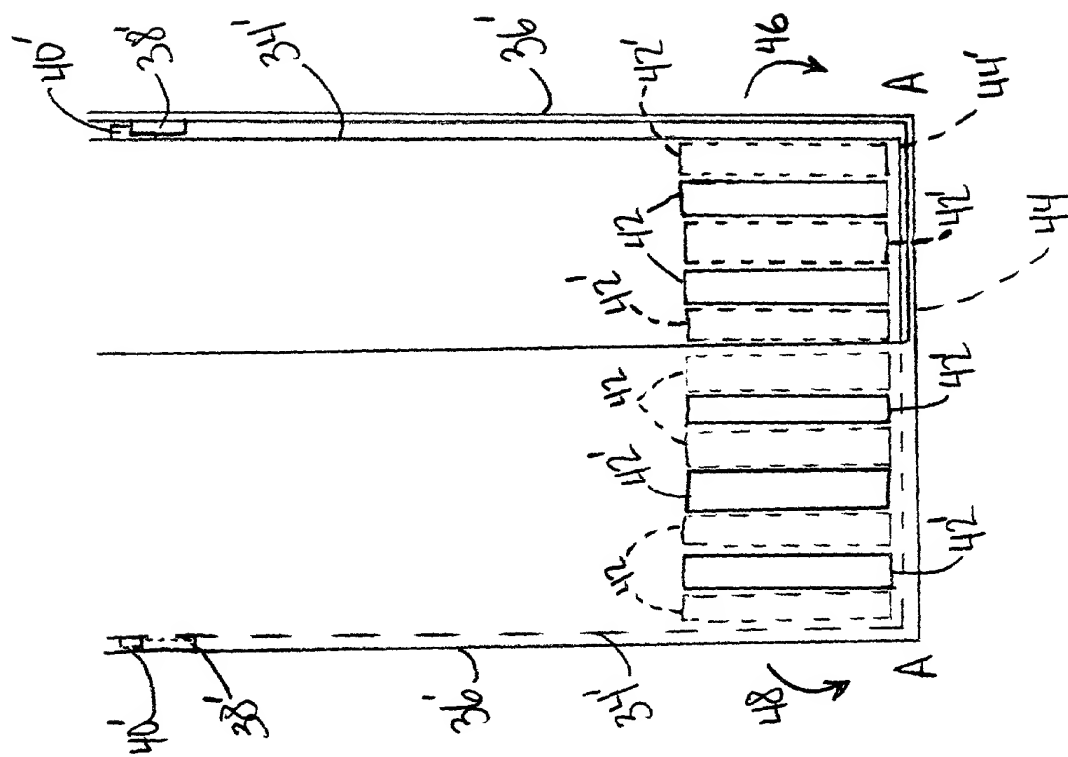


Figure 7

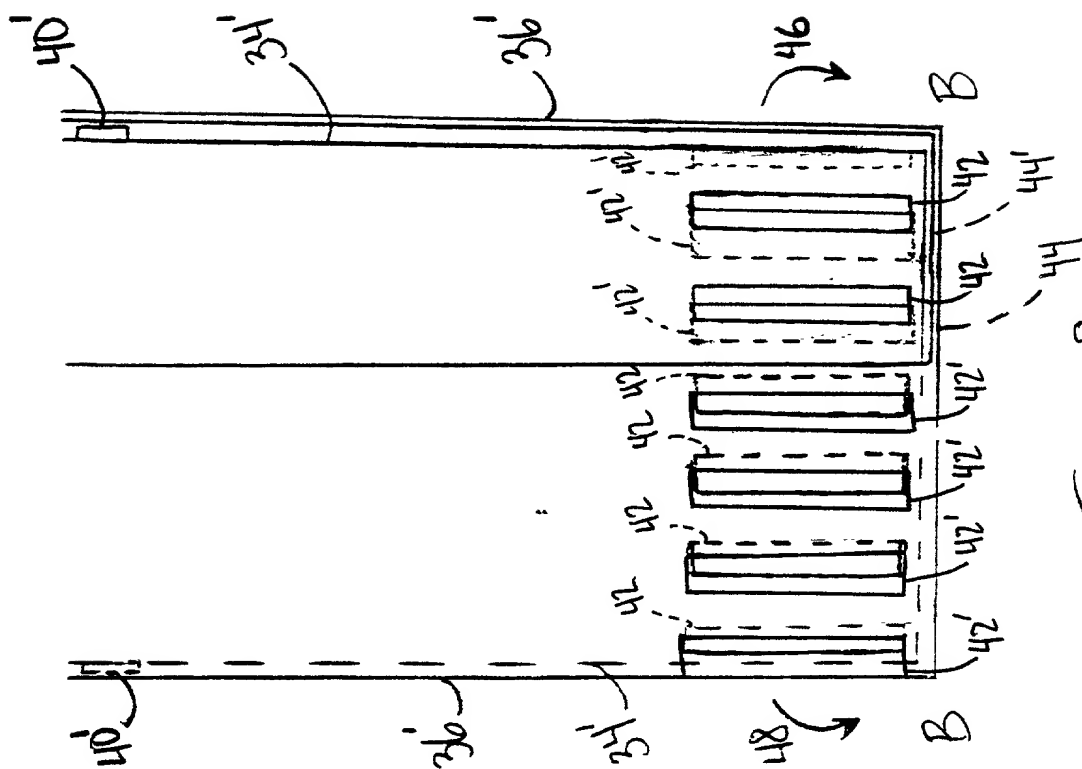


Figure 8



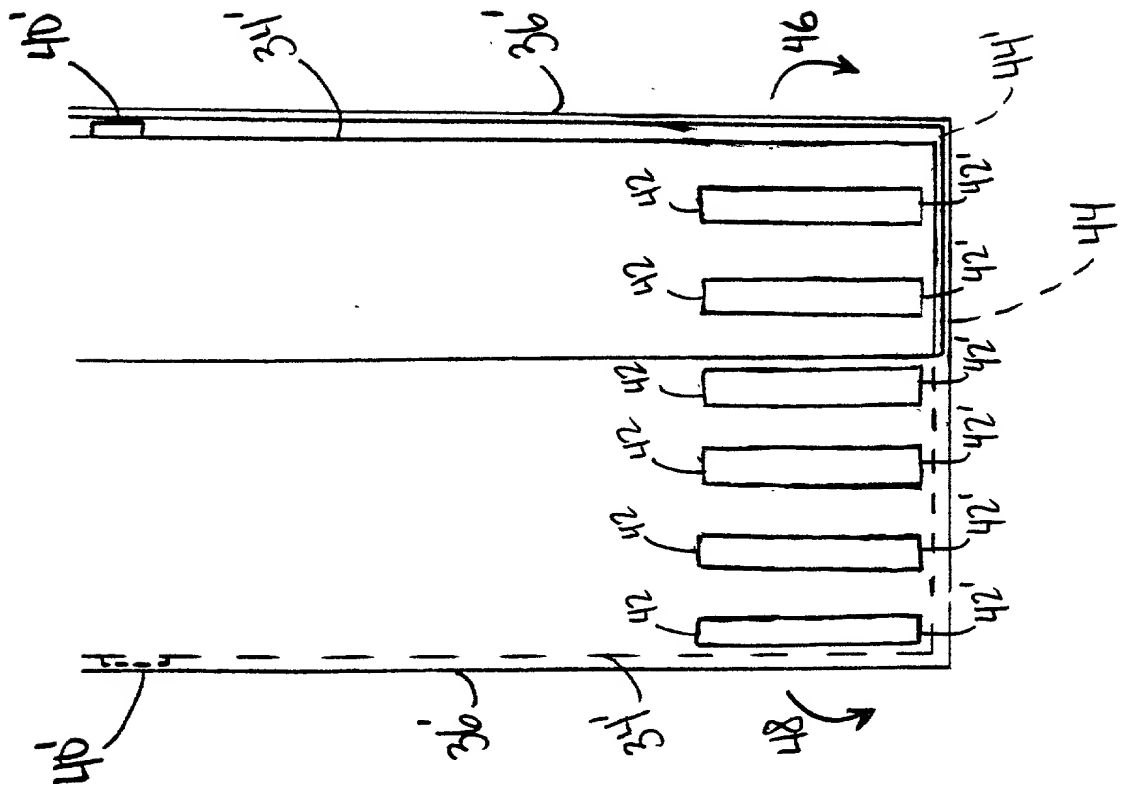


Figure 9

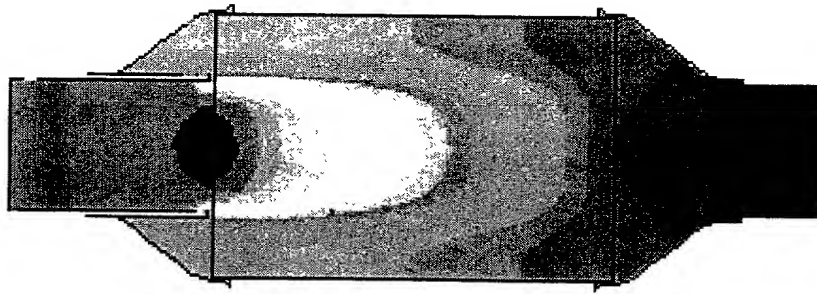


Figure 10

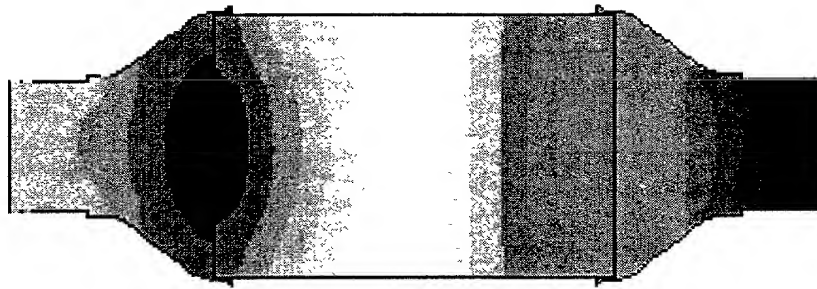


Figure 11

[illegible]

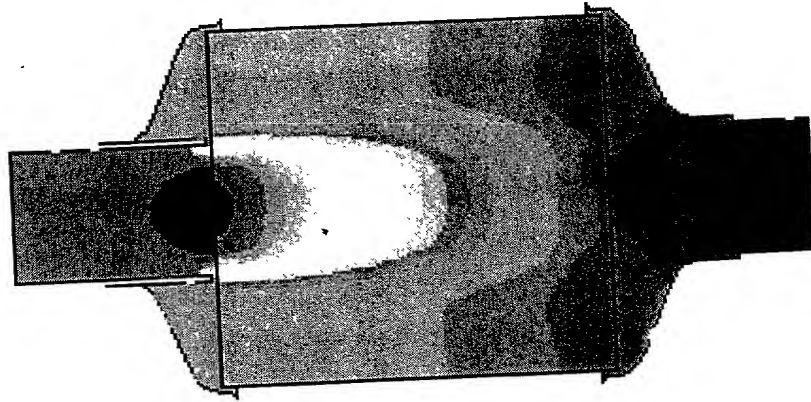


Figure 12

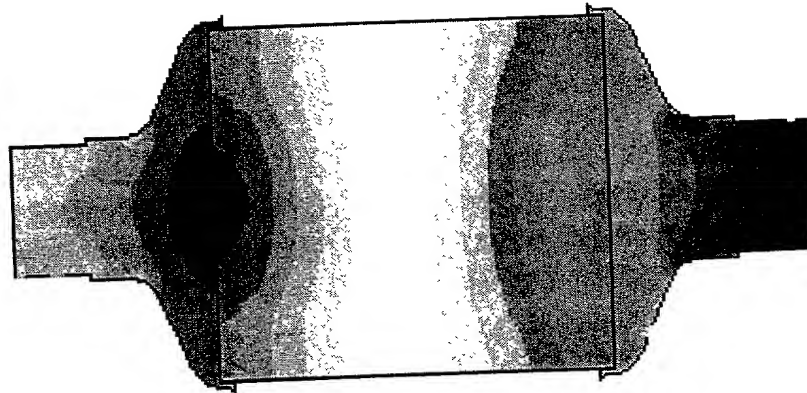


Figure 13